United States Patent [19]

Tuchto

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[54] INTEGRATED EXECUTIVE DESK UNIT

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Related U.S. Application Data

[63] Continuation of Ser. No. 559,203, Dec. 8, 1983, abandoned.

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[52]	U.S. Cl	364/705; 368/10;
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[58]	Field of Search	364/700, 705, 708;

[56] References Cited U.S. PATENT DOCUMENTS

3,932,709	1/1976	Hoff et al 364/705
4,063,046	12/1977	Schiffman et al 364/705
4,653,086	3/1987	Laube 379/96

FOREIGN PATENT DOCUMENTS

56-59360 5/1981 Japan 364/705

OTHER PUBLICATIONS

"Bell's Visual Terminal Uses Plasma Display", *Electronics*, vol. 49, #7, p. 36, Apr. 1, 1976.

Cutter, "Displayphone: An Interactive Communication Experiment", Conference: Electronic Text Communication, Munich, Germany, pp. 323-329, Jun. 12-15, 1978

Smartset TM Product Information, published by Technicom International Inc, 23 Old Kings Hwy., Darien, CT 06820, Aug. 1982.

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[57] ABSTRACT

An executive desk pad for defining the working area on a desk comprises a generally flat, portable rectangular base having a planar underside for placement on the surface of the desk. The major portion of the upperside of the base forms a writing area in front of a user seated at the desk. The writing area serves exclusively to provide a support surface for documents placed thereon. The base includes a telephone handset mounted thereon and accessible to the user seated at the desk, a visual display visible to a user facing the writing area, a keypad for permitting the user to enter numerical information, and a housing containing electronic circuitry. The electronic circuitry includes a telephone circuit, a calculator, and a clock.

10 Claims, 2 Drawing Sheets

